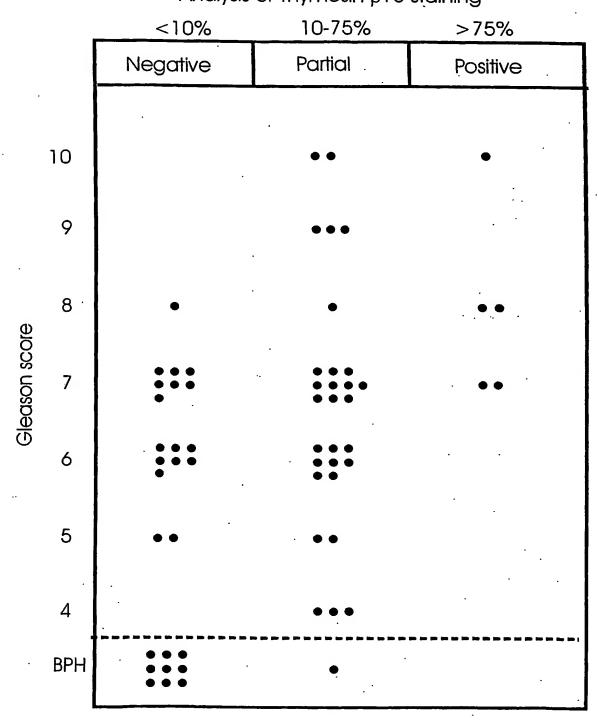


Analysis of Thymosin β16 staining

FIGURE 2



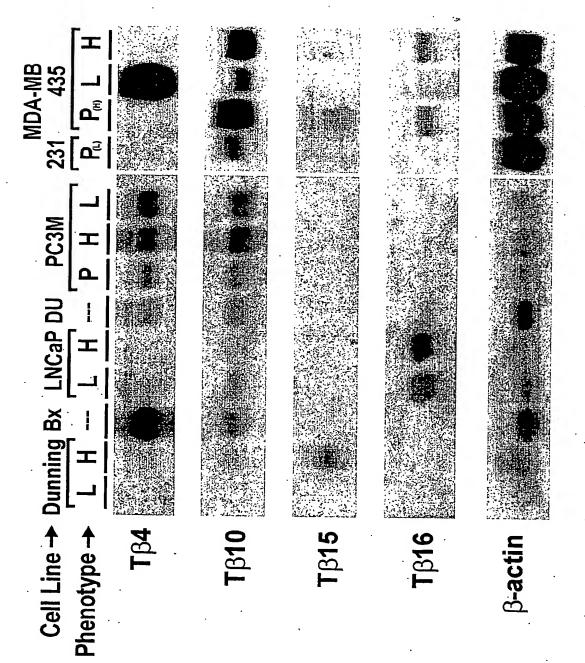
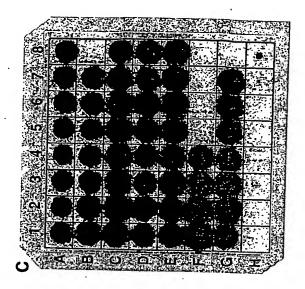


Figure S



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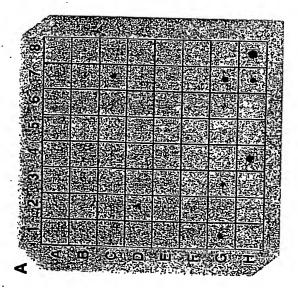


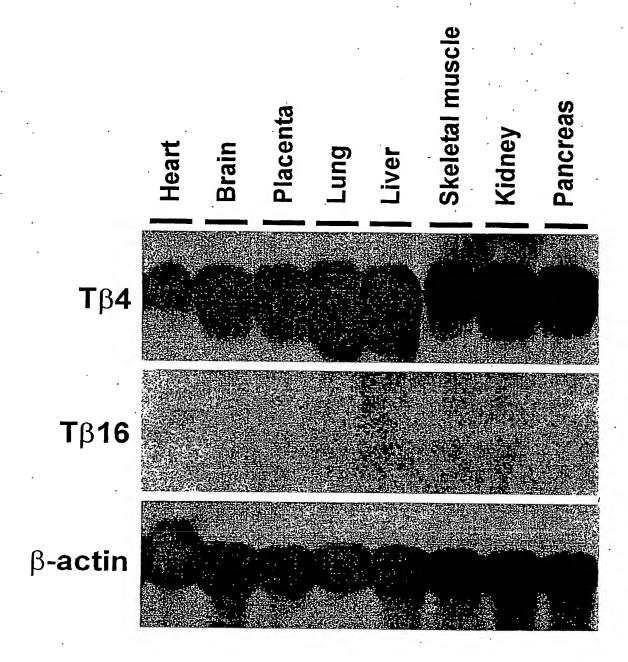
Figure 4

 $T\beta 16$  expression increases in the following tumors

·	<u>Protein</u>	mRNA/cDNA			
Prostate carcinoma	<u>Ab</u> ª	EST	SAGE A	rray <sup>d</sup> NB <sup>e</sup>	
Lung carcinoma	+· & .	+ .	+ .	+. +	
Breast carcinoma	+ .	+			
Thyroid carcinoma	+ ,	<u>+</u>	+	. +	
Brain cancers (cerebellum, medullohlastoma, petropidame, asset de la	+			•	
i canobiastonia Eye Cancer		+	+		
Rhabdosarcoma (muscle)	•	+			
Pancreatic carcinoma		+			
Lymphoma (T or B cell)	<b>T</b>		+		
Stomach carcinoma	т	. +			
.Ovarian carcinoma		• +			

- Antibody detection of protein (western blot or immunohistochemistry) Express sequence tag analysis (cDNA) Serial Analysis of Gene Expression (cDNA) Gene chip array (cRNA/cDNA) Northern blot Analysis (RNA) a b

- c



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